	EBLOCK 16C	4. REQUISITION/PURCHASE REQ. NO NOPR 7. ADMINISTERED BY (IF OTHER THAT SEE BLOCK 6	AN ITEM 6,	5. PROJECT	DE
M327 ISSUED BY U.S. Department of Energy Ohio Field Office West Valley Demonstration Project 10282 Rock Springs Rd., P.O. Box 191 West Valley, NY 14171 NAME AND ADDRESS OF CONTRACTOR (No., street, West Valley Nuclear Services Co. LL 10282 Rocks Springs Rd.	BLOCK 16C	NOPR 7. ADMINISTERED BY (IF OTHER THATE) SEE BLOCK 6	AN ITEM 6,	j) COE	DE
U.S. Department of Energy Ohio Field Office West Valley Demonstration Project 10282 Rock Springs Rd., P.O. Box 191 West Valley, NY 14171 NAME AND ADDRESS OF CONTRACTOR (No., street, West Valley Nuclear Services Co. LL 10282 Rocks Springs Rd.	county, State, and ZIP C	7. ADMINISTERED BY (IF OTHER THAT SEE BLOCK 6			
U.S. Department of Energy Ohio Field Office West Valley Demonstration Project 10282 Rock Springs Rd., P.O. Box 191 West Valley, NY 14171 NAME AND ADDRESS OF CONTRACTOR (No., street, West Valley Nuclear Services Co. LL 10282 Rocks Springs Rd.	**	SEE BLOCK 6			
West Valley Nuclear Services Co. LL 10282 Rocks Springs Rd.	**	l ode)	(/) 9A	. AMENDMENT OF S	SOLICITATION N
10282 Rocks Springs Rd.	С				
west valley, ivi 14171			X 104	A. MODIFICATION C NO. DE-AC24-81N B. DATED (SEE ITEM	ef contract/or E44139
DDE FAC	ILITY CODE			ugust 24, 1981	,
11. THIS ITEM	ONLY APPLIES	TO AMENDMENTS OF SOL	ICITAT	TIONS	······································
By completing Items 8 and 15, and returning copies telegram which includes a reference to the solicitation and an IE RECEIPT OF OFFERS PRIOR TO THE HOUR AND Does already submitted, such change may be made by telegramening hour and date specified. ACCOUNTING AND APPROPRIATION DATA (IF REQ	nendment numbers. FAII ATE SPECIFIED MAY I or letter, provided each to	RESULT IN REJECTION OF YOUR OFFER	O BE REC t. If by vir	CEIVED AT THE PLA tue of this amendment	CE DESIGNATED I
N/A	r tro or trop	VOD TOTAL OTTOLIA OF ACTIVITIES			
		MODIFICATIONS OF CONTI ORDER NO. AS DESCRIBED			
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO ITEM 10A.					RACT ORDER NO.
B THE ABOVE NUMBERED CONTRACT/ORDER IS SET FORTH IN ITEM 14, PURSUANT TO THE AU			uch as cha	anges in paying office,	appropriation date,
C. THIS SUPPLEMENTAL AGREEMENT 41 U.S.C 253. ©)(1) P. L. 95-91, Contract c	IS ENTERED IN lause B.8 - 70.520	TO PURSUANT OF AUTHORITY 04-64.	OF:		
D. OTHER (SPECIFY TYPE OF MODI	FICATION AND	AUTHORITY)		,	
IMPORTANT: Contractor [] is not, [x	Lis required to si	on this document and return	con	oies to the issuing	office.
DESCRIPTION OF AMENDMENT/MODIFICATION (Or	-	-		-	~^^! ~
E ATTACHED PAGES					

xcept as provided herein, all terms and conditions of the	ne document in Item 9A or 10A, a	s heretofore changed,	, remains unchanged and	l in full force and effect.	
A NAME AND TITLE OF SIGNER (Type or Print)	PRESIDENT (IGA NAME AND		OFFICER (Type or Print)	
CONTRACTORDEFERDE	15C. DATE SIGNED	BY WED STA	GESTERMERICATION	Montes	16C. DATE SIGNED
(Signature of person authorized to sign)	10-09-03	-105	(Signhture of Contras	ung Officer) STANDARD FORM 30 ((REV 10°C)
OUS EDITION UNUSABLE	30-	-105	•	Prescribed by GC*	KEV.

The purpose of this Modification (M327) is to incorporate revisions to current performance incentives and accommodate the addition of a new performance incentive as specified below.

A. Modification M323 Clause F.5 "Fiscal Year Deliverable and Milestones" is hereby deleted and replaced with the following: Note: * denotes an estimated rather than a firm completion date, for exact completion requirements refer to the appropriate PBI.

PBI		Description	Completion Dates	Interim	Value
1	FRS-1	Decontamination of the FRS	6/30/2003*		\$1,100,000
2	PT-1	Completion of Plan Data Package	9/30/2003		\$300,000
3	HLW-2	Sodium Bearing Waste Processing	4/30/2003*		\$600,000
4	HLW-1	Tank Lay-up	10/31/2003*		\$1,000,000
	HLW-1A	Limit Flow of Groundwater Into 8D-2 Vault	7/31/2004*	\$100,000	
5	FC-1	Decontamination of PMC	6/30/2004*		\$1,600,000
	FC-1A	Complete Initial Debris Removal	10/31/2003*	\$250,000	
	FC-1B	Complete Equipment Removal	5/31/2004*	\$100,000	
	FC-1C	Complete Surface Cleaning	6/30/2004*	\$100,000	
6	FC-2	Decontamination of GPC	6/30/2004*		\$1,600,000
	FC-2A	Re-establish Material Flow Path	2/28/2003*	\$100,000	
	FC-2B	Complete Initial Debris Removal	10/31/2003*	\$250,000	
	FC-2C	Complete Equipment Removal	5/31/2004*	\$200,000	
	FC-2D	Complete Surface Cleaning	6/30/2004*	\$100,000	
		,			
7	FC-3	Decontamination of PPC South	9/30/2003*		\$1,400,000
	FC-3A	Complete Equipment Removal	8/31/2003*	\$250,000	
	FC-3B	Complete Surface Cleaning	9/30/2003*	\$100,000	
8	FC-4	Decontamination of XC2	9/30/2004*		\$1,100,000
	FC-4A	Complete Equipment Removal	8/31/2004*	\$250,000	
	FC-4B	Complete Surface Cleaning	9/30/2004*	\$100,000	
	PBI	Description	Completion	Interim	Value
	lorr 4	non oppie di namuno	Dates		01 000 000
9	RH-1	DOE ORR for the RHWF Completed	38320	0250 000	\$1,300,000
	RH-1A	RHFW Utilities Completed	9/15/2003*	\$250,000	
	RH-1B	RHWF Construction Completed	7/31/2004*	\$750,000	
	RH-1C	RHWF Operating Procedures Completed	8/15/2004*	\$50,000	·····
	RH-1D	RHWF Operators Trained	9/15/2004*	\$50,000	
	RH-1E	RHWF Performance Testing Completed	9/30/2004*	\$50,000	

10	LTR-1	Demonstrate Compliance with LTR Peak Dose Criteria	38320		\$3,000,000
	LTR-1A	Characterization of Tank 8D-4and STS	11/30/2002*	\$100,000	
	LTR-1B	Regulatory Package for WTF	6/30/2003*	\$100,000	
	LTR-1C	Characterization of the Vitrification Facility	4/30/2003*	\$200,000	
	LTR-1D	Characterization Package for the Process Building Cell Group A	5/31/2003*	\$100,000	
	LTR-1E	Characterization Package Cell Group B	9/30/2003*	\$100,000	
	LTR-1G	Characterization of PPC-S	11/30/2003*	\$100,000	
	LTR-1I	Characterization of HEC (PMC & GPC)	8/31/2004*	\$150,000	
	LTR-1J	Characterization of XC2	10/30/2004*	\$100,000	
11	PT-2	Completion Plan Turnover Package	12/31/2004		\$300,000
12	VCD-1	Vitrification Cell Dismantlement and Waste Shipping	12/31/2004		\$3,180,000
13	VCD- WM	Ship LLW for Final Disposition	10/31/2004		\$108,000
14	DP-1	WVDP Decommissioning Plan	12/31/2005		\$100,000
		Interim subtotal	12/21/2000	\$4,000,000	\$100,000
		TOTAL			\$20,679,000.0
	Super-stre	etch			
14	WM- SS-1	Ship Legacy B & C Class Waste			\$250,000
15	HLW-SS-	Prepare Sodium-Bearing Waste for Disposal			\$500,000
16	TRU-SS-1	Certification from WIPP for Shipment of TRU Waste			\$500,000
17	RH- SS-1a	Start Processing Waste in RHWF			\$250,000
	RH- SS-1b	Process One Waste Stream Through the RHWF			\$1,000,000
18	1	Remote Handled Waste Facility Waste Campaign Two			\$600,000
19	WM-	Characterize Legacy Waste Stored Outside Prior to Final Disposition			\$150,000
20		Package Radioactive Waste for Disposal			\$140,000
		TOTAL			\$3,390,000

B. Section J, attachment "J" Performance Based Incentives (PBI) are hereby amended to delete in its entirety PBI LTR-1H and incorporate the attached PBI in it's entirety.

D. All other terms and conditions remain unchanged.

C. Clause B.3 "Estimated Cost and Available Fee" is hereby amended as follows: "Total Estimated Cost of \$222,450,000.00" is changed to read "Total Estimated Cost of "\$223,650,000.00" Negotiated fee pool for the entire 27-month extension remains unchanged at \$20,678,000.00.

PERFORM	IANCE INCENTIVE	ggenth y				
Section I - General Information		28 4 4 4				
Performance Incentive Short Title: WVDP Decommissioning Plan Inc	entive Number: DP-1 Rev Number/Date: 2/dated 10/8/	03				
Section II - Accounting Information						
Initial Budgeted Cost of Work Scheduled (BCWS) under this Incentive: Maximum Available Fee Allocated to this Incentive: \$100,000 \$1,200,000						
Performance Baseline System (PBS)/Work Authorization (Directive)(WA(D)/Program Control Document No. Work Breakdown Structure (WBS) Element No(s). WH7400004						
Section III - Incentive Information						
Incentive Type: Baseline [] Stretch [] Super stretch [] Ga	teway [] Multi-year [x]					
Degree of Difficulty: High [] Medium [x] I	ow []	····				
Duration: Annual [] Multi-year [x]		- Hanney				
Fee Payment Type: Completion [x] Progress [] P	rovisional []					
Section IV - Performance Expectation and Measurement		W1777				
Short Title: WVDP Decommissioning Plan						
1.Description: A DOE accepted Decommissioning Plan will be prepared be prepared in accordance with the guidance contained in NUREG-172		mmissioning Plan will				
2. Cost Constraint/Incentive: All work associated with this performance based incentive shall be completed within the approved budget defined in the applicable cost account planning report (CAPR).						
3. Gateway: None						
4. Completion: This performance incentive will be completed on or be	efore December 31, 2004 as described in paragraphs A and	B below.				
A. WVNSCO will submit a WVDP Decommissioning Plan that follows decommissioning Plan will be delivered to DOE OH/WVDP by Octobe		REG-1757. The Draft				
B. WVNSCO will address comments received from DOE OH/WVDP a submitted to DOE OH/WVDP by December 31, 2004 for acceptance. So that DOE OH/WVDP provide written comments to WVNSCO on the I described in Paragraph A.	Successful completion of this portion of the performance in	centive will require				
5. Completion Documents List: Upon completion of this performance revised Decommissioning Plan, a comment resolution matrix, and supp		tronic versions of the				
6. Technical Boundary Conditions: During initial preparation of the I the NRC for the purpose of gaining regulatory concurrence on the scope identified for analysis during these planning meetings, WVNSCO will i identified and transmitted to WVNSCO by 3/31/04.	e of the document. If unique regulatory issues (e.g., Incider	ntal Waste) are				
7. Assumptions: DOE OH/WVDP will provide, in writing, a description by 12/1/03. Successful completion of this milestone will require that Sochapter (Chapter 5) of the Decommissioning Plan. It is assumed that Sociated with this activity shall be completed with	AIC support the development of the deliverable by preparin AIC will deliver an electronic of the dose modeling chapter	g the dose modeling				
Definitions:						
Earnings Schedule: All fee becomes final when paid and is payable up either DOE or WVNSCO to provide information or comment within the deliverable, fee, and/or due date, specified within this PBI. All such add	time frames specified herein may result in adjustment to the	ne content of the				
1. Fee Available \$100,000.00						
Signatures:	101.00					
Contractor: Russell A. Mellor	Signature: Tursult hall	Date: 10/9/03				
WVDP Director: Elizabeth A. Lowes	Signature: Elisales Atures	Date: 10/9/03				
Contracting Officer: Mary Jane Scouten	Signatura se leve Scoules	Daté 9/9/03				